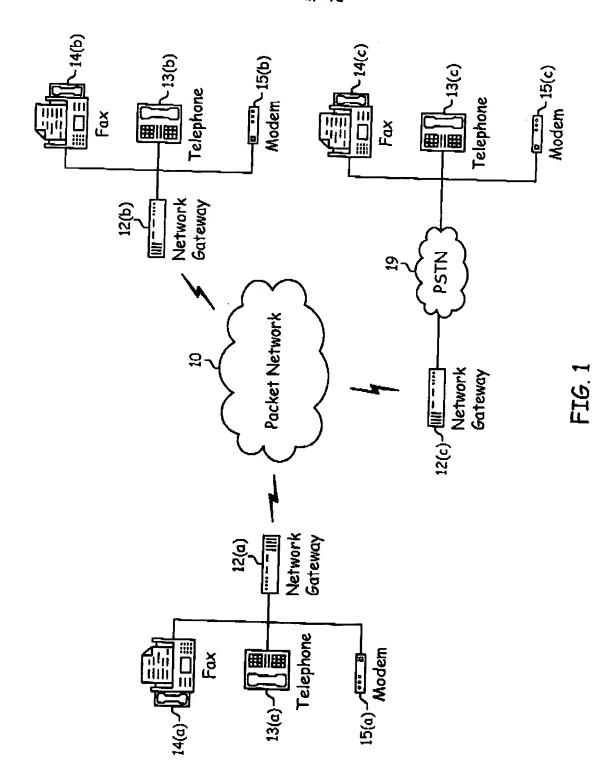


1/41





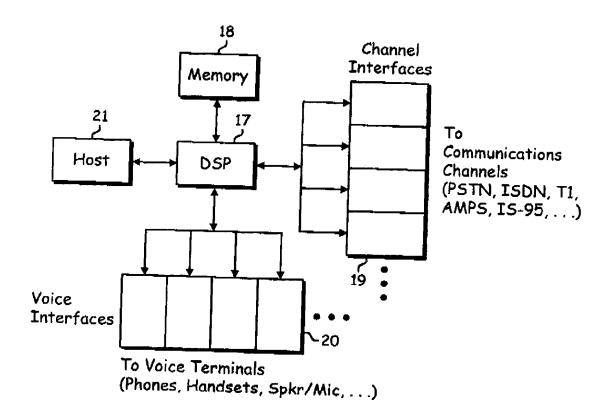


FIG. 2



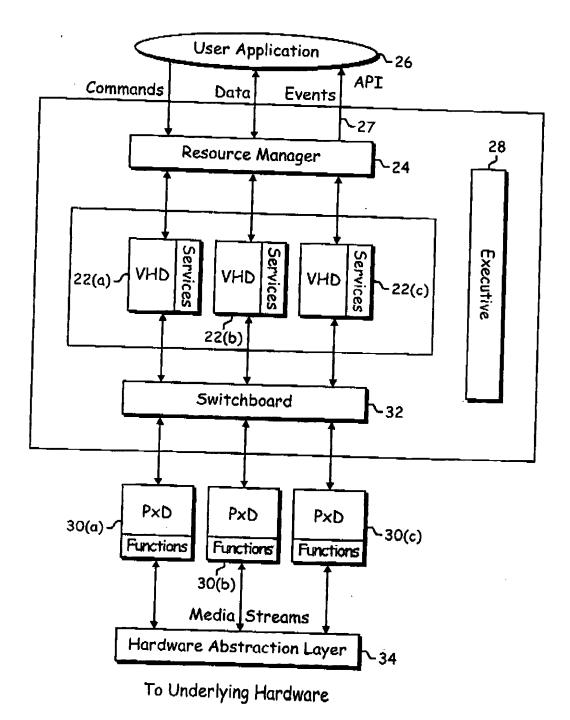


FIG. 3

37

Voiceband Data Mode

Human Speech

Detector



FIG. 4



PARTO TRADE

Voice Mode 44

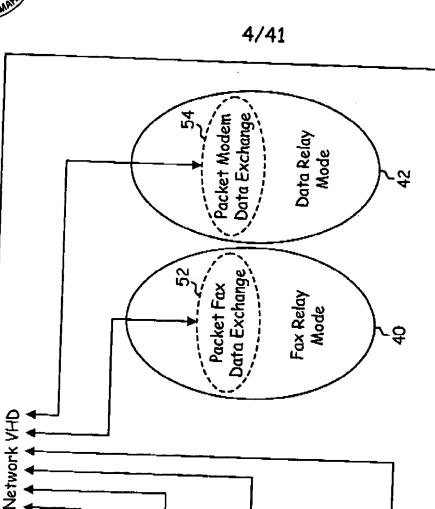
36.

Discriminator

Packet Tone

Exchange

Replacement Sheet

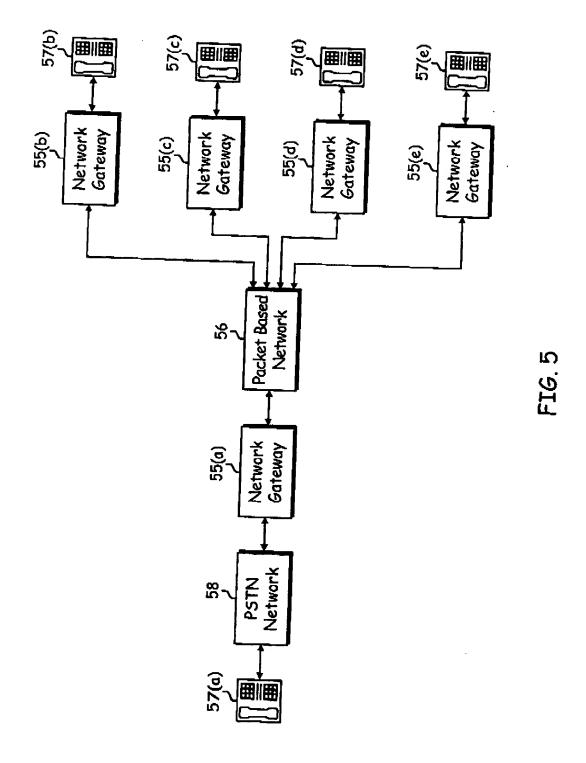




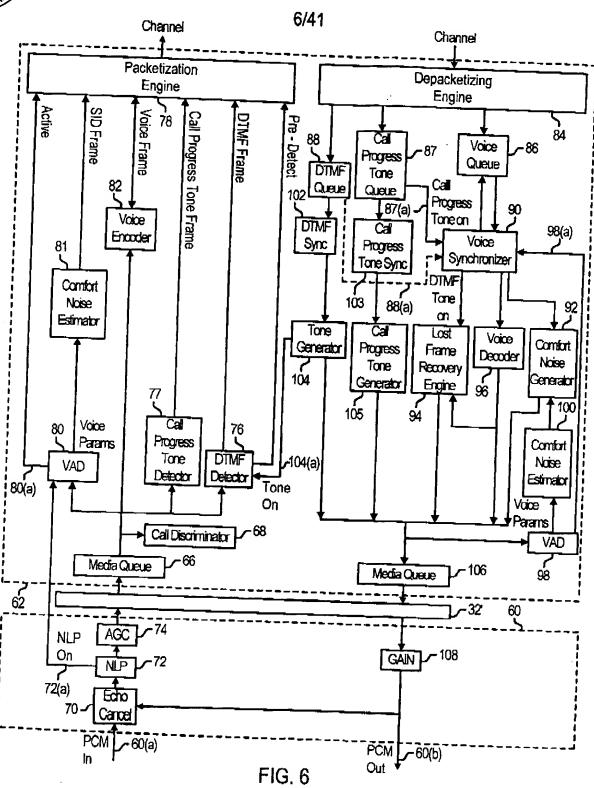
Packet Voice

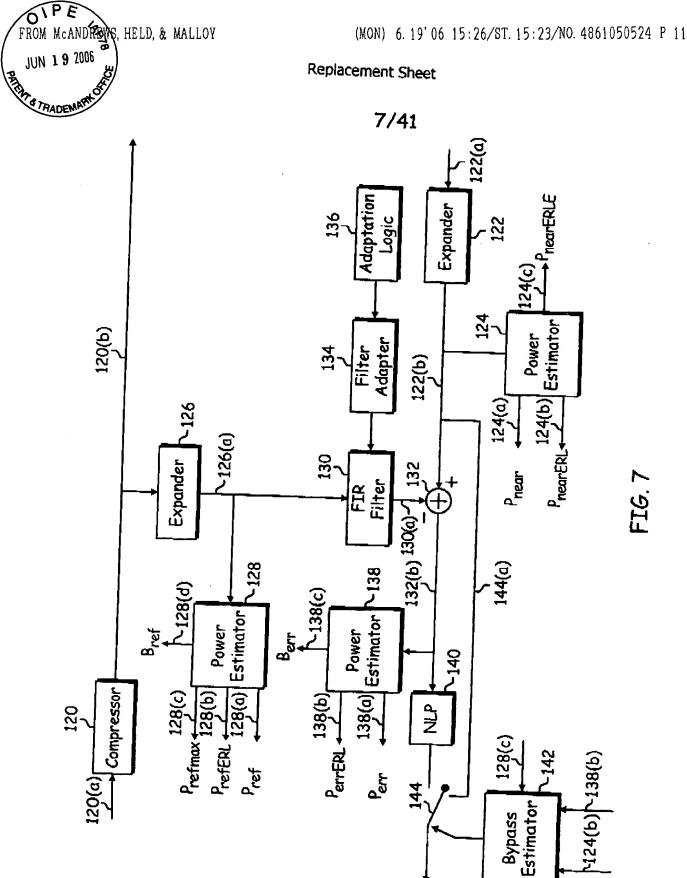
Exchange













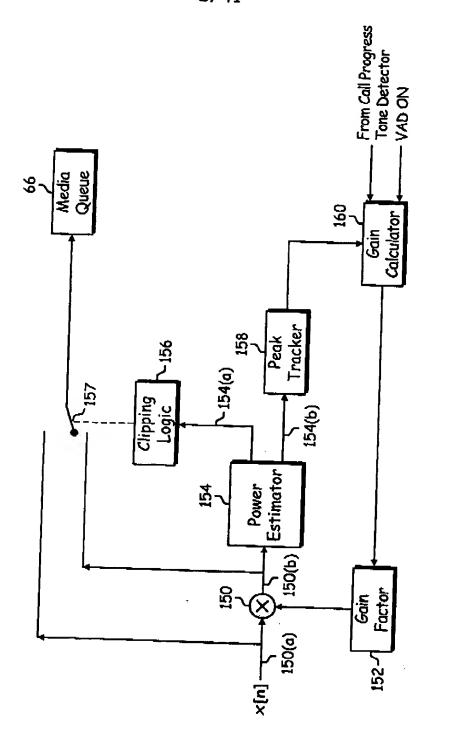


FIG. 8A

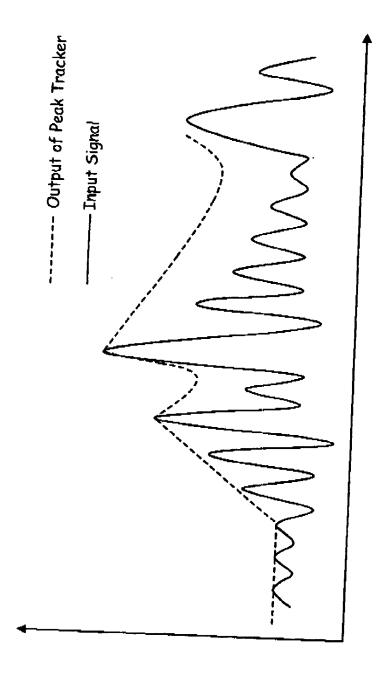
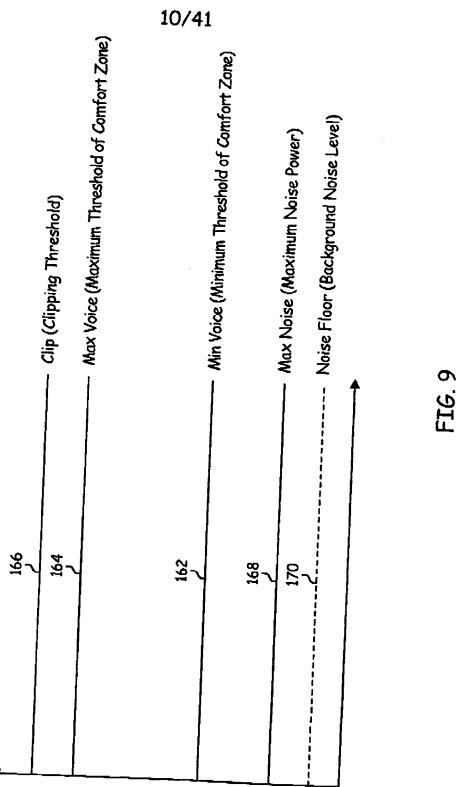


FIG. 8B

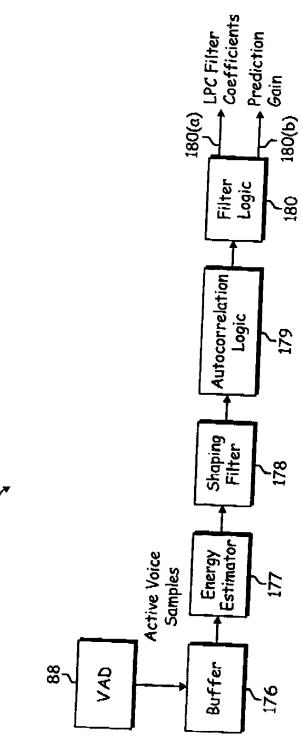




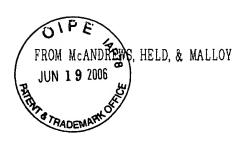
PAGE 14/45 * RCVD AT 6/19/2006 5:25:47 PM [Eastern Daylight Time] * SVR:USPTO-EFXRF-1/7 * DNIS:2732885 * CSID:3127079155 * DURATION (mm-ss):10-14



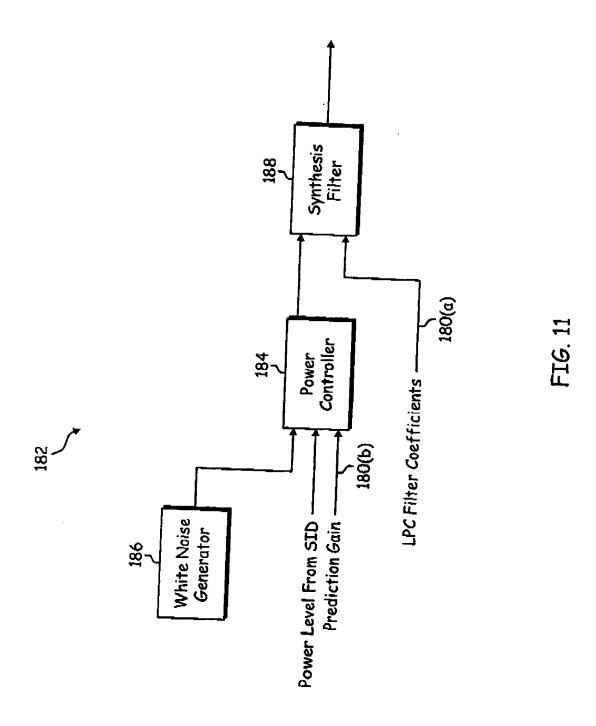
11/41



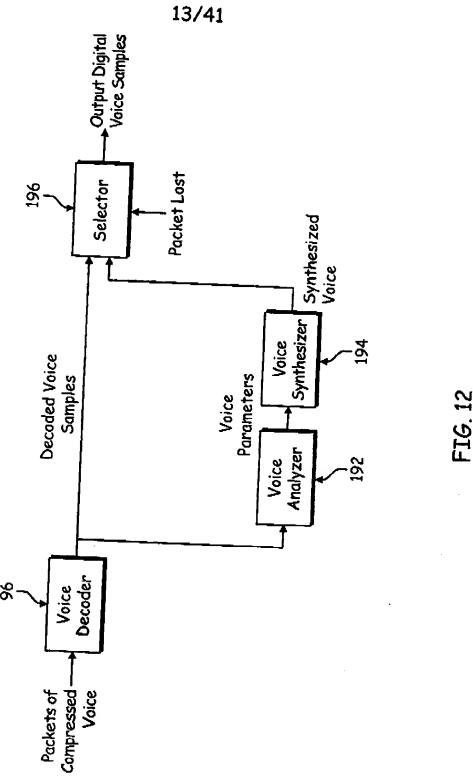
-IG. 10



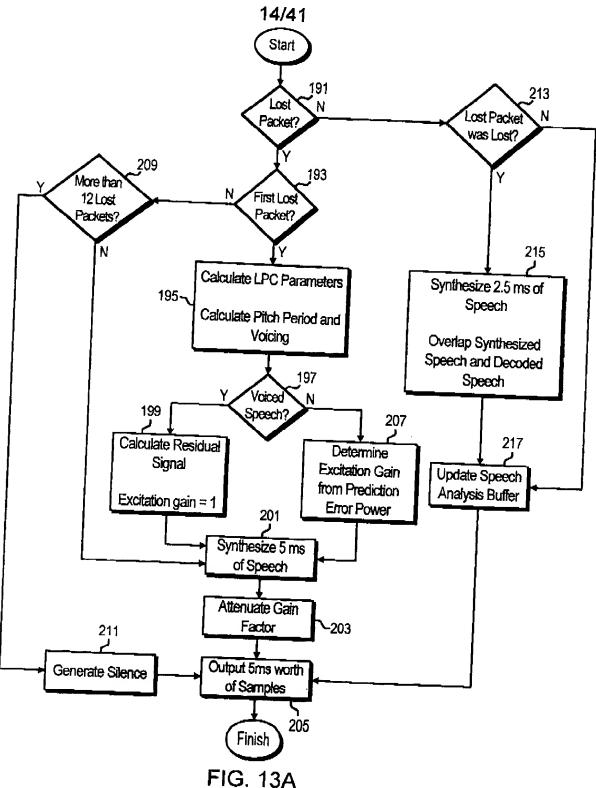
12/41













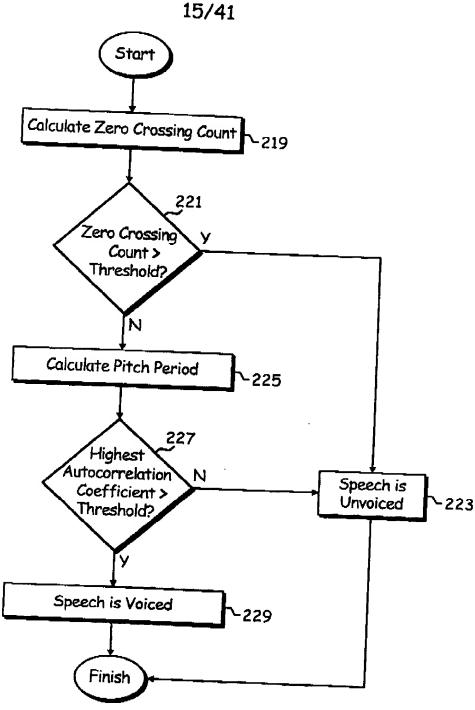


FIG. 13B



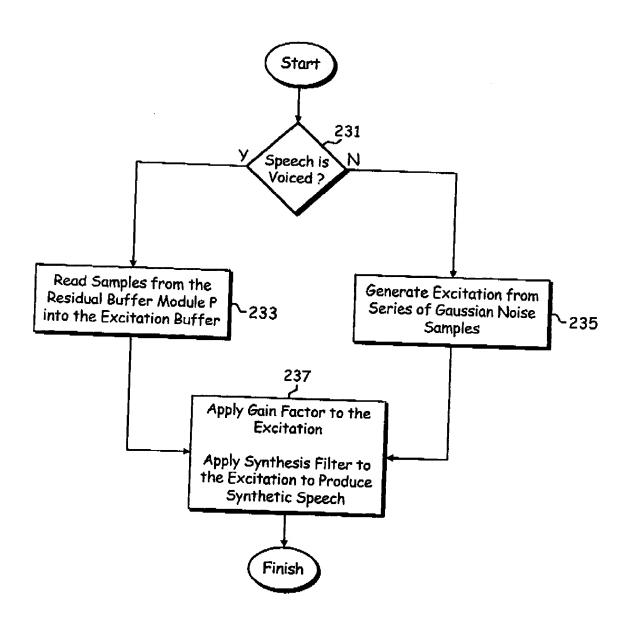
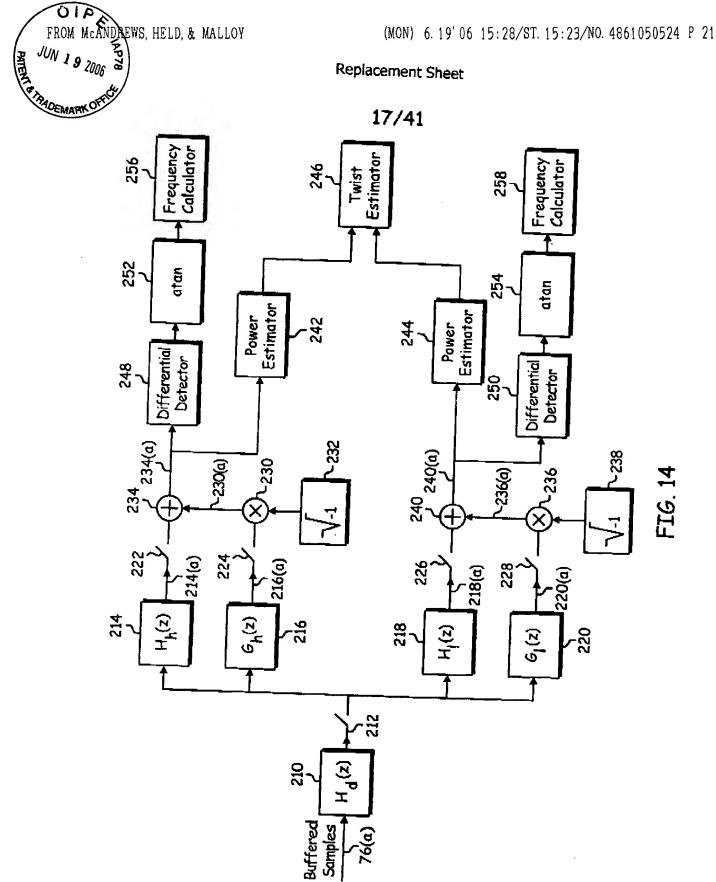


FIG. 13C





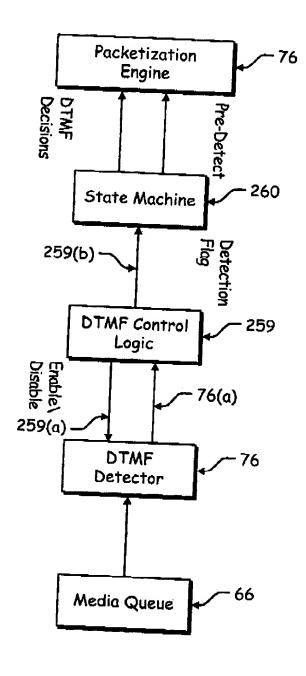


FIG. 14A

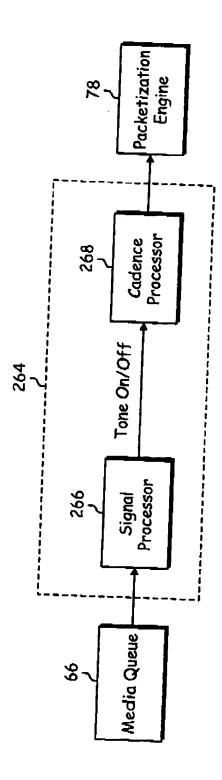
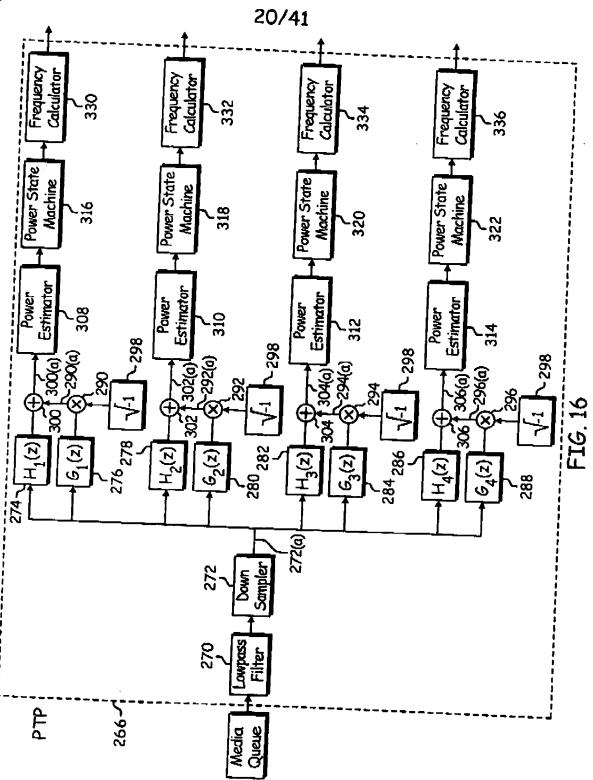
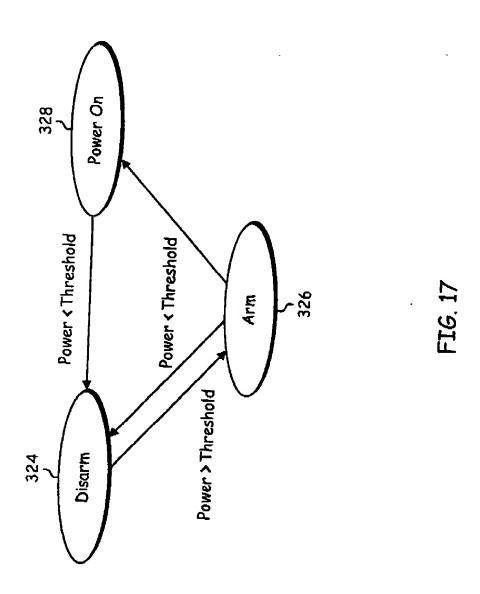


FIG. 19

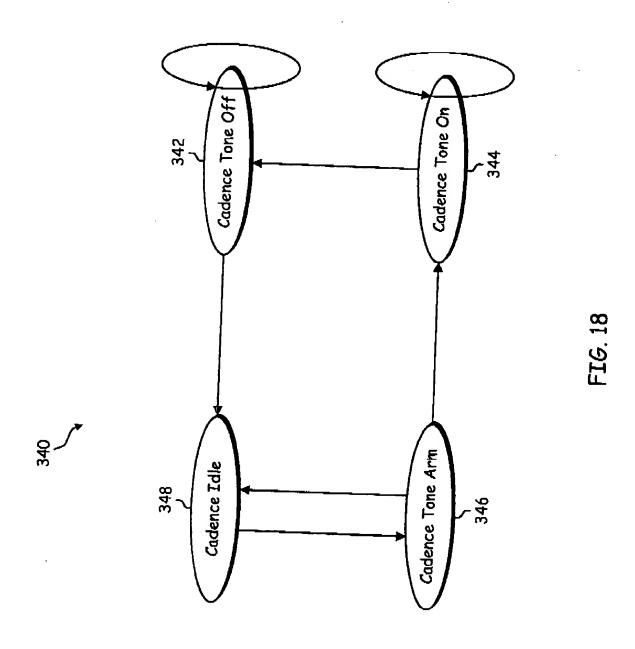












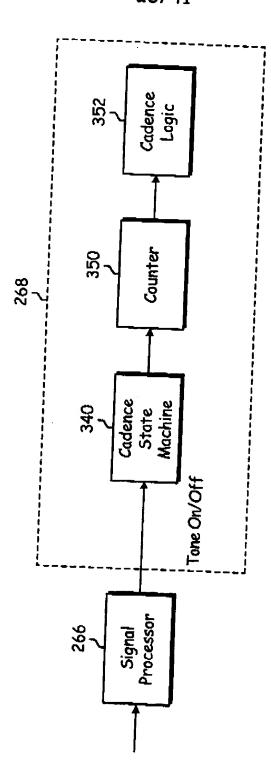


FIG. 18A

25/41

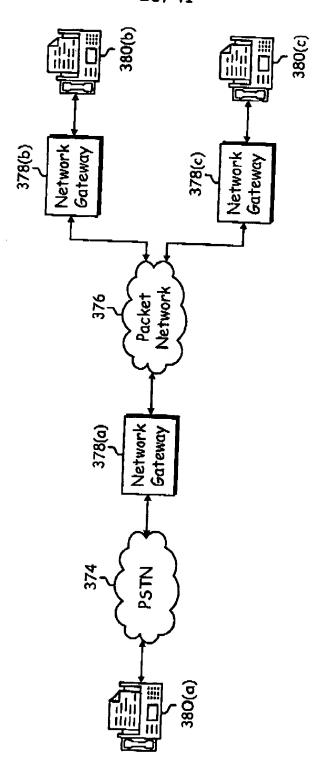
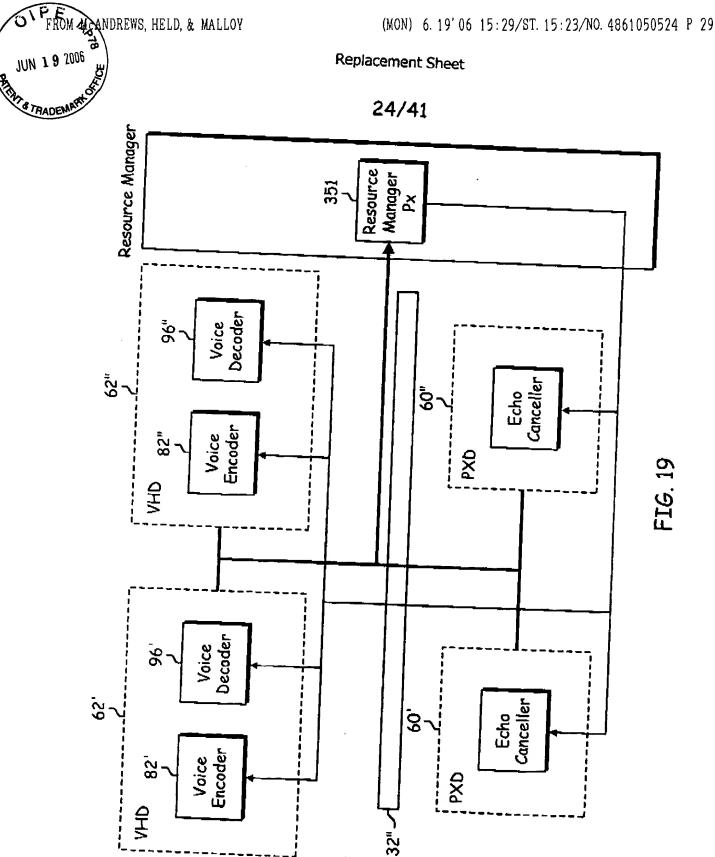
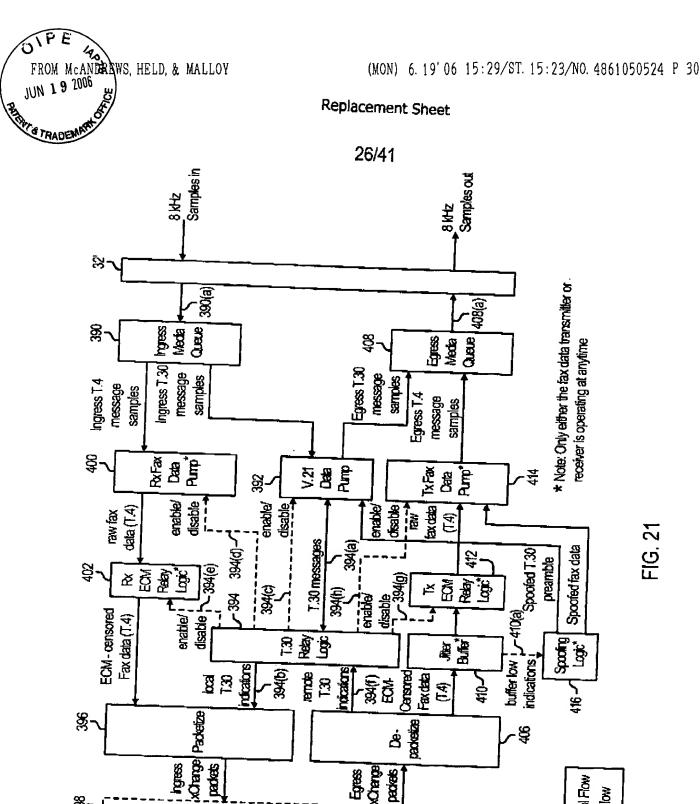


FIG. 20





PAGE 30/45 * RCVD AT 6/19/2006 5:25:47 PM [Eastern Daylight Time] * SVR:USPTO-EFXRF-1/7 * DNIS:2732885 * CSID:3127079155 * DURATION (mm-ss):10-14

8 g

88

gress 738

paces

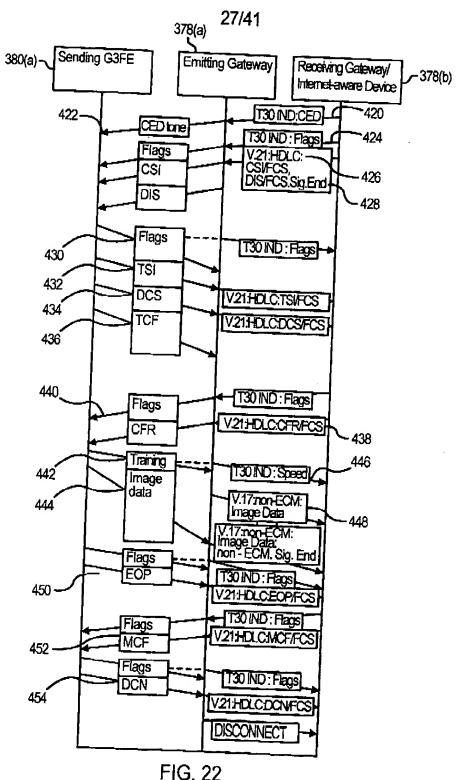
Network | Ingress Channel pacies

Packet T.38
Network packets
Egress
Channel

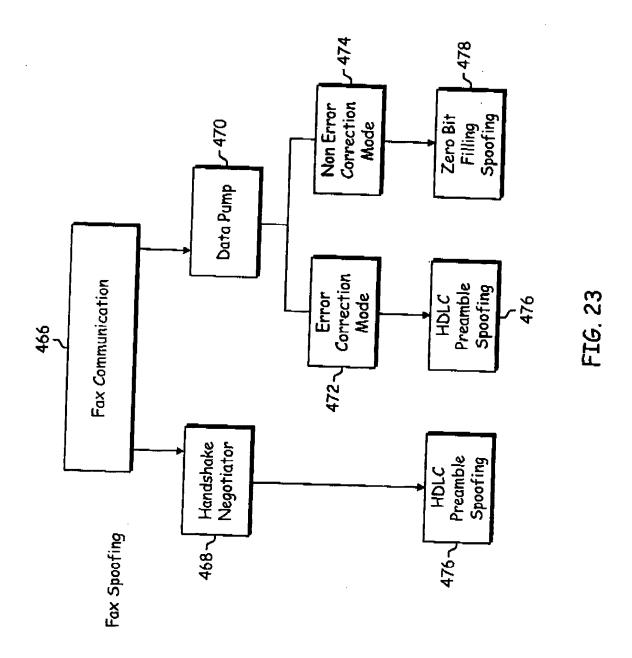
Egress 7.38

Control Flow Data Flow









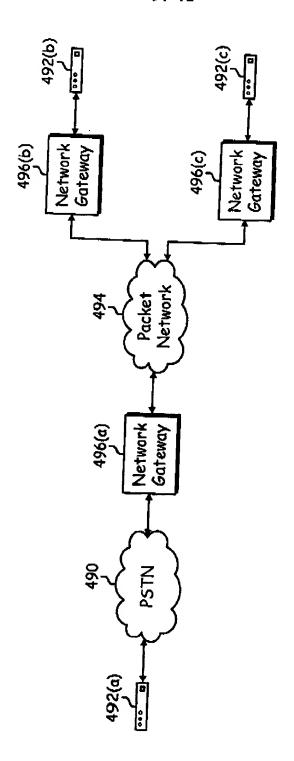
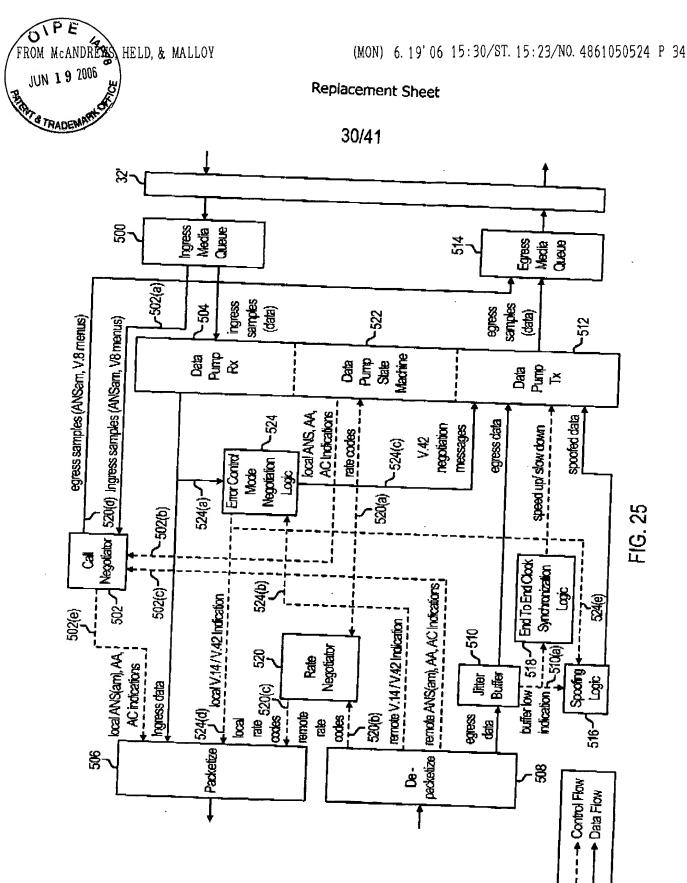


FIG. 24



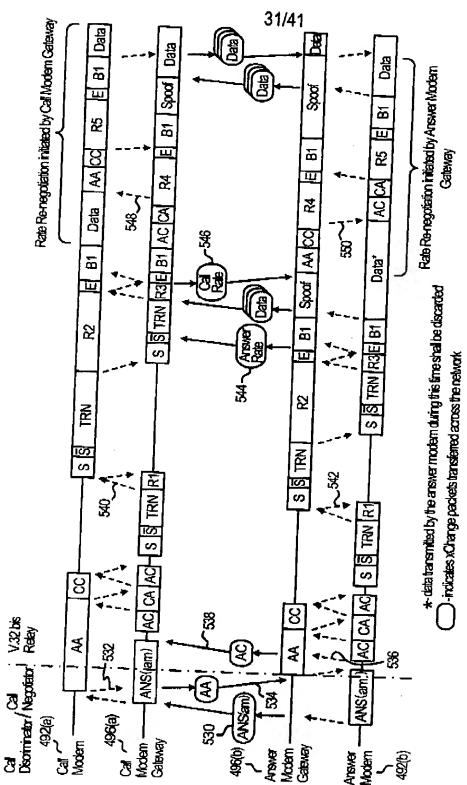
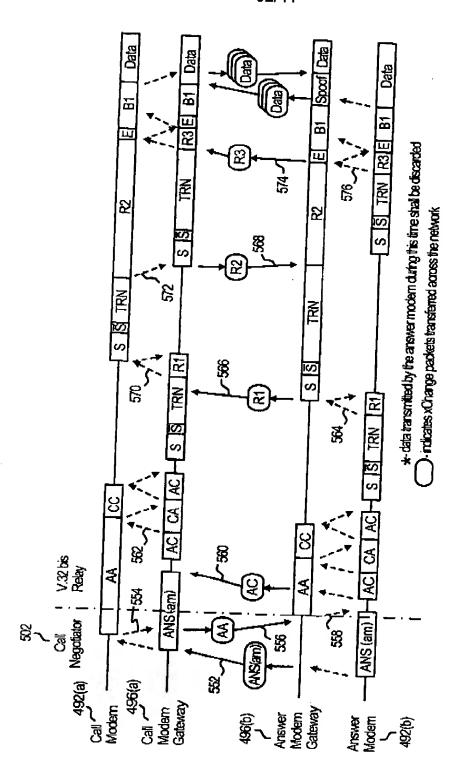
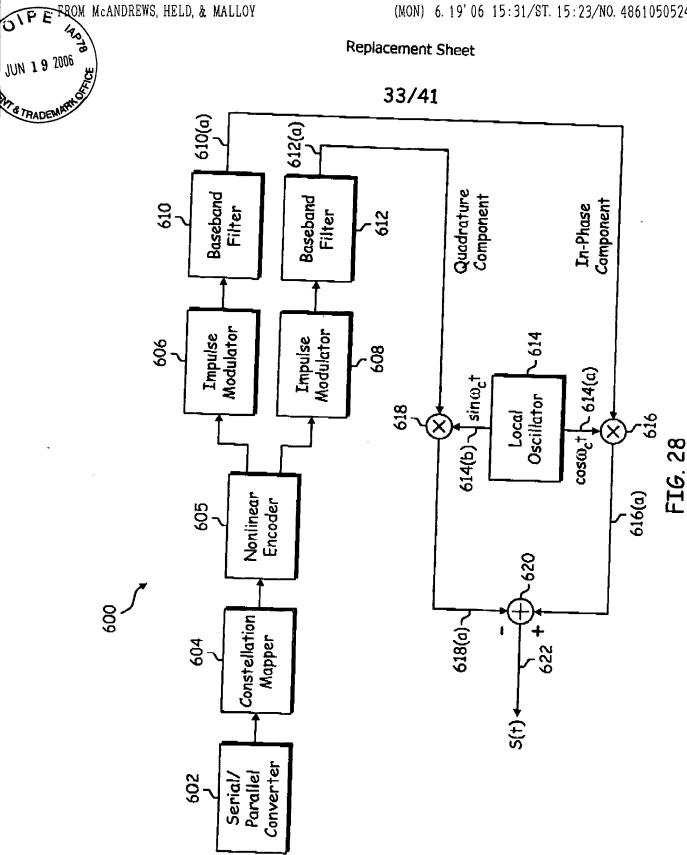
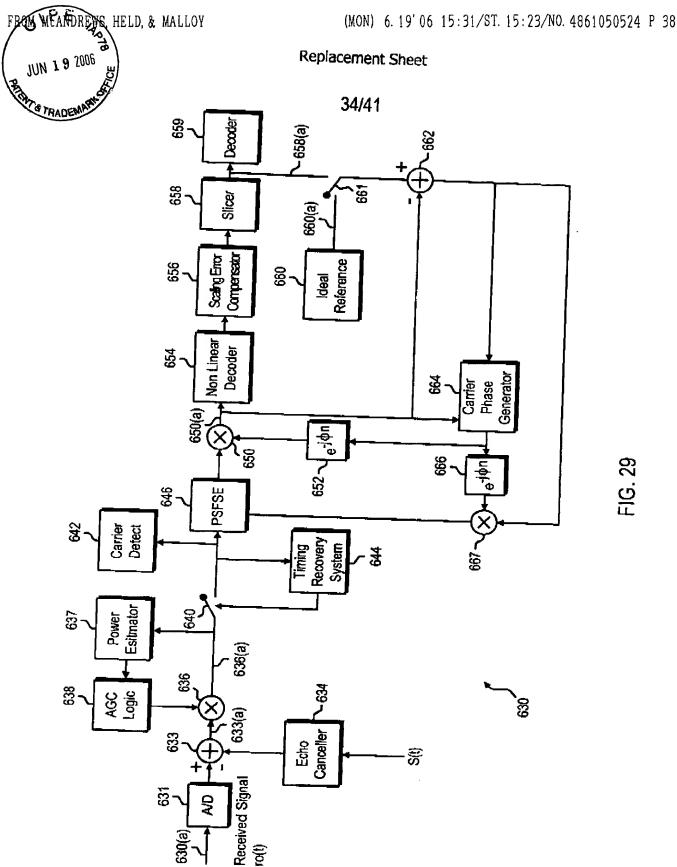


FIG. 26



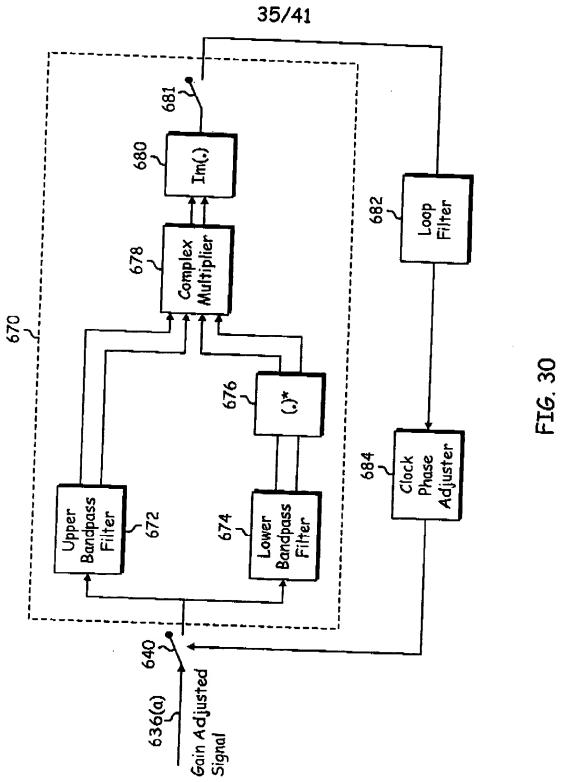
⁻1G. 27



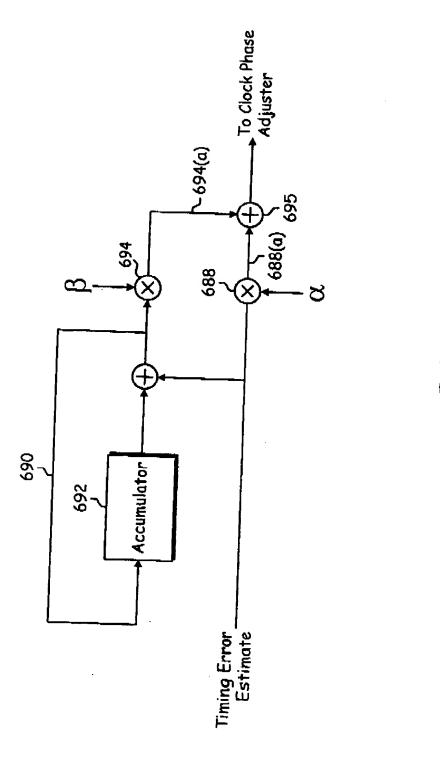


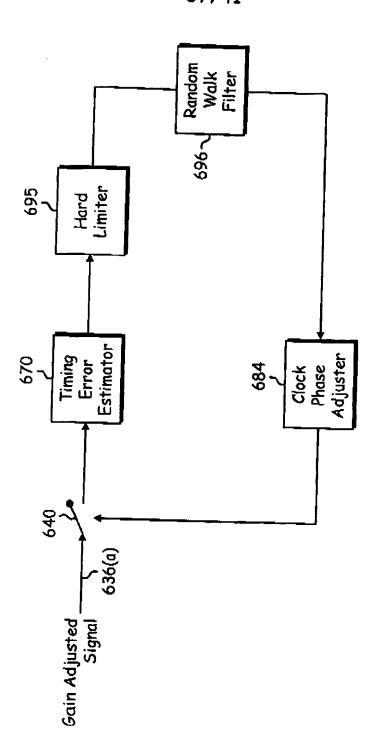
2



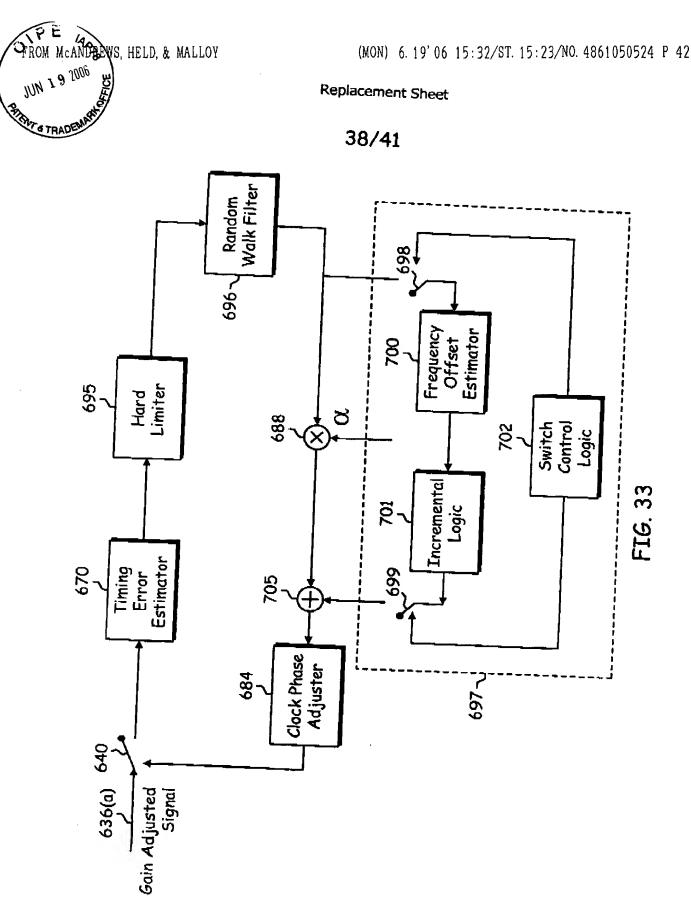




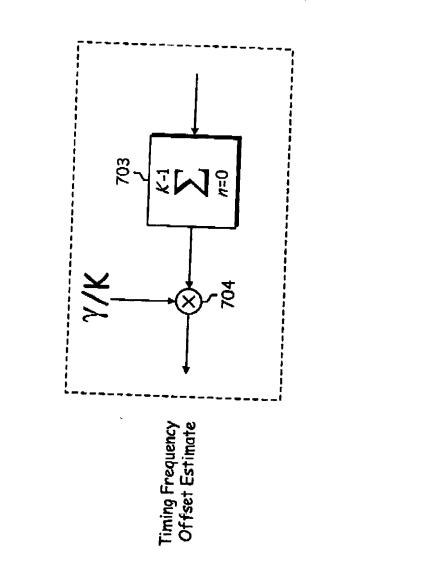




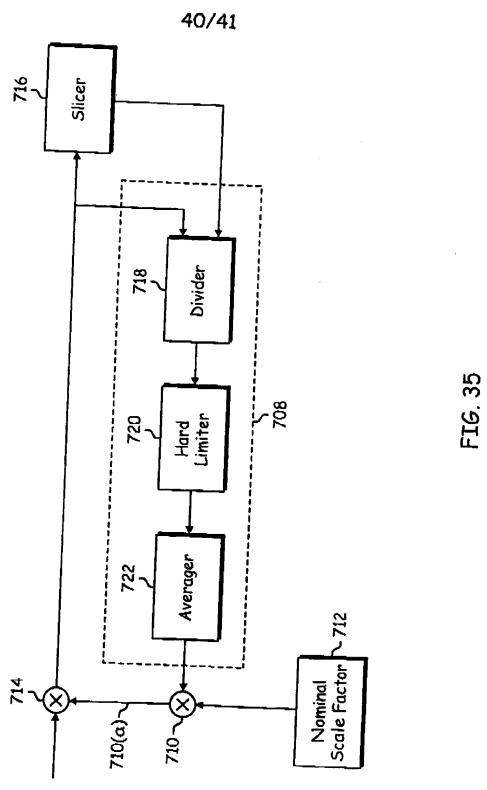
I6. 32











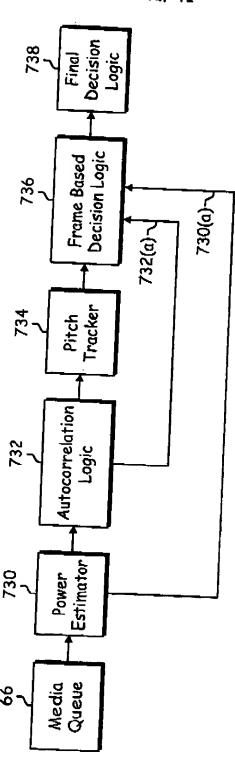


FIG. 36